

IN THE CLAIMS:

1 1. (previously presented) A video system comprising:
2 a system controller module, consisting of one tuner, wherein the
3 tuner is configured to receive and process one or more input signals and
4 provide one or more video signals, with at least one processor module
5 coupled to the tuner, wherein the at least one processor module is
6 configured to receive and process the one or more video signals from the
7 tuner and to provide at least one output video signal, with a decoder
8 coupled to the tuner, wherein the decoder is configured to receive and
9 decode the one or more video signals from the tuner to provide at least one
10 decoded video file, and a memory unit configured to store the at least one
11 decoded video file, wherein the system controller module is operative to
12 receive and process the one or more input signals to provide the one or
13 more video files, wherein the system controller module provides a user-
14 selectable option of editing one or more sections of the one or more video
15 files, and wherein the system controller module does not include a separate
16 program information receiver;
17 an internal fixed storage device operatively coupled to the system
18 controller module, wherein the internal fixed storage device is configured
19 to store the one or more video files from the system controller module; and
20 an internal removable media storage device operatively coupled to
21 the system controller module, wherein the internal removable media
22 storage device is configured to store the one or more video files from the
23 system controller module or the internal fixed storage device.

1 2. (canceled).

1 3. (canceled).

1 4. (previously presented) The video system of claim 1, wherein the system
2 controller module further includes:

3 a coder/decoder (Codec) operatively coupled to the decoder,
4 wherein the coder/decoder is configured to receive and compress the
5 decoded video file to provide a compressed video file suitable for storage to
6 the internal fixed storage device or the internal removable media storage
7 device.

1 5. (original) The video system of claim 4, wherein the Codec is configured
2 to compress the decoded file in accordance with a particular compression
3 algorithm selected from among a plurality of available compression
4 algorithms.

1 6. (original) The video system of claim 5, wherein the particular
2 compression algorithm is user-selectable.

1 7. (original) The video system of claim 1, wherein the system controller
2 module is further configurable to receive and process one or more video
3 files from the internal fixed storage device or the internal removable media
4 storage device.

1 8. (original) The video system of claim 1, wherein the system controller
2 module is further configurable to capture an interval of a particular input
3 signal and to store the captured data within a video file suitable for replay
4 at a later time.

1 9. (original) The video system of claim 8, wherein the interval of a
2 particular input signal is user-selectable.

1 10. (original) The video system of claim 1, wherein the system controller
2 module is further configurable to capture selected sections of a particular

3 input signal and to store the selected sections of a particular input signal
4 within a video file suitable for replay at a later time.

1 11. (original) The video system of claim 10, wherein the selected sections
2 of the input signal do not include advertisements.

1 12. (previously presented) The video system of claim 1, wherein the
2 system controller module is further configurable to manipulate sections of
3 at least one video file using optimized head movement via a set of
4 functions.

1 13. (original) The video system of claim 12, wherein the set of functions
2 includes functions selected from the group of functions consisting of cut,
3 copy, paste, or a combination thereof.

1 14. (original) The video system of claim 1, wherein each video file is
2 stored to the internal fixed storage device as one or more records.

15-27. (canceled).